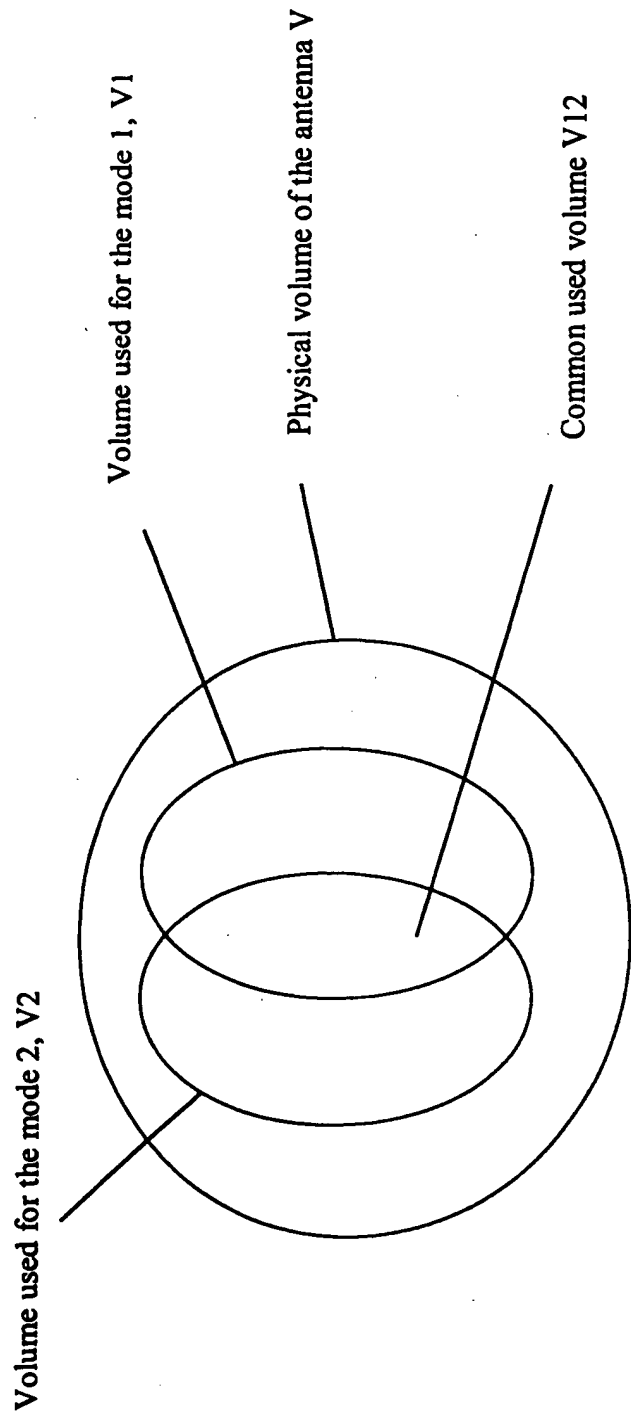


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-Fig.1-

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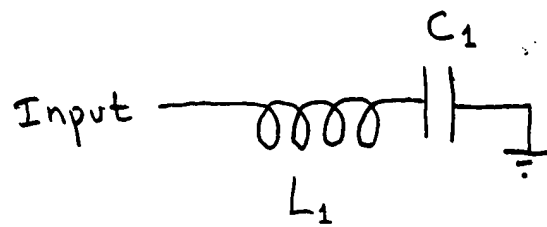


Figure 3

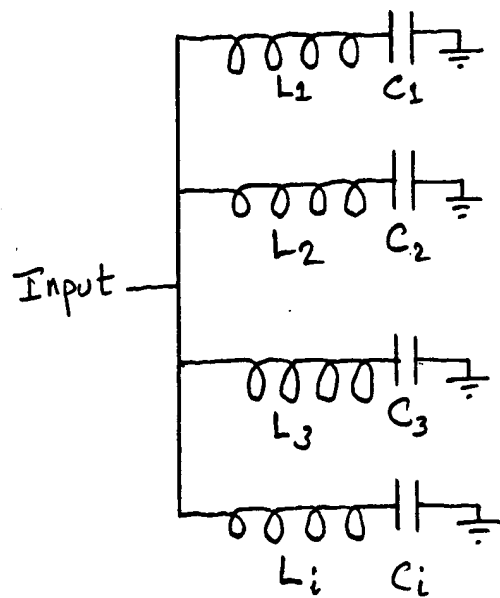


Figure 4

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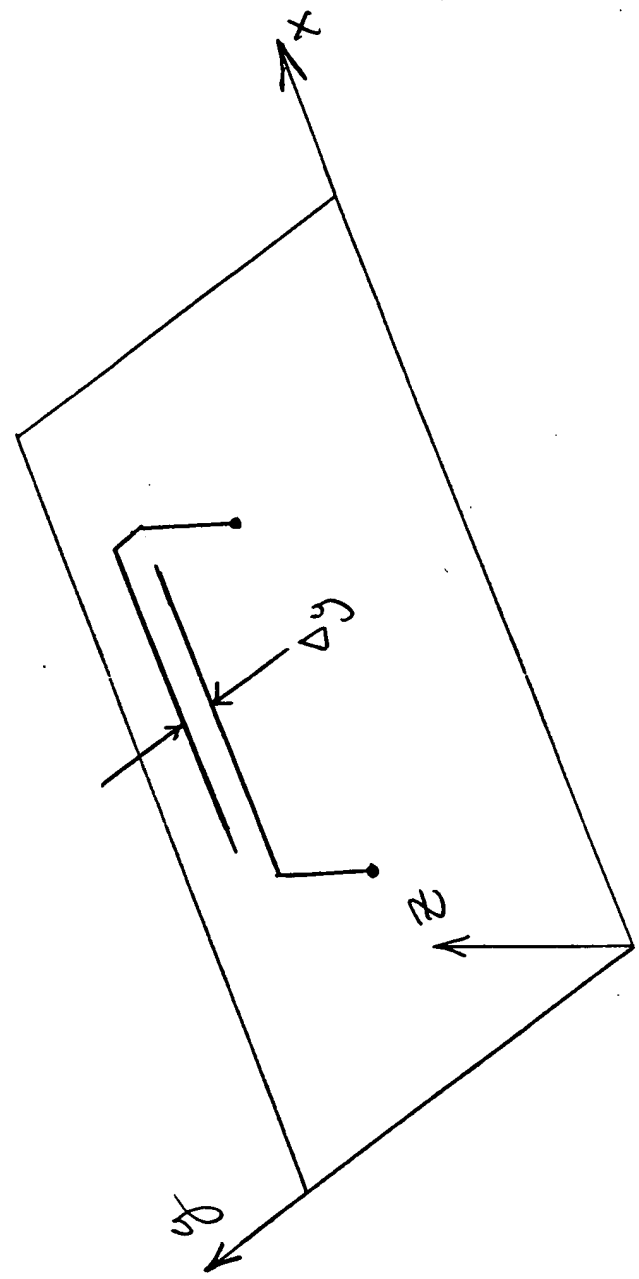
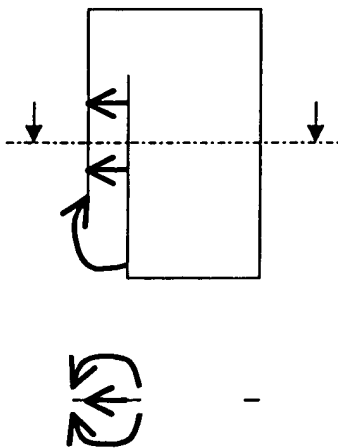


Fig-5



Electric field configuration

capacitively
loaded magnetic dipole



low profile capacitively
loaded magnetic dipole

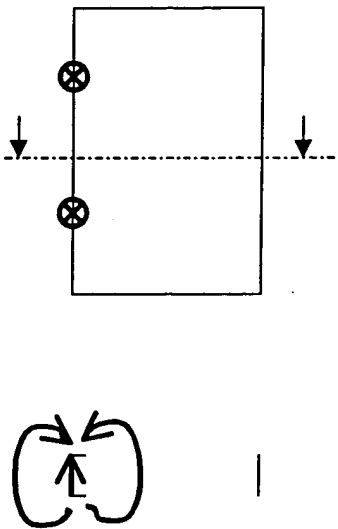


Fig. 6

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driven element

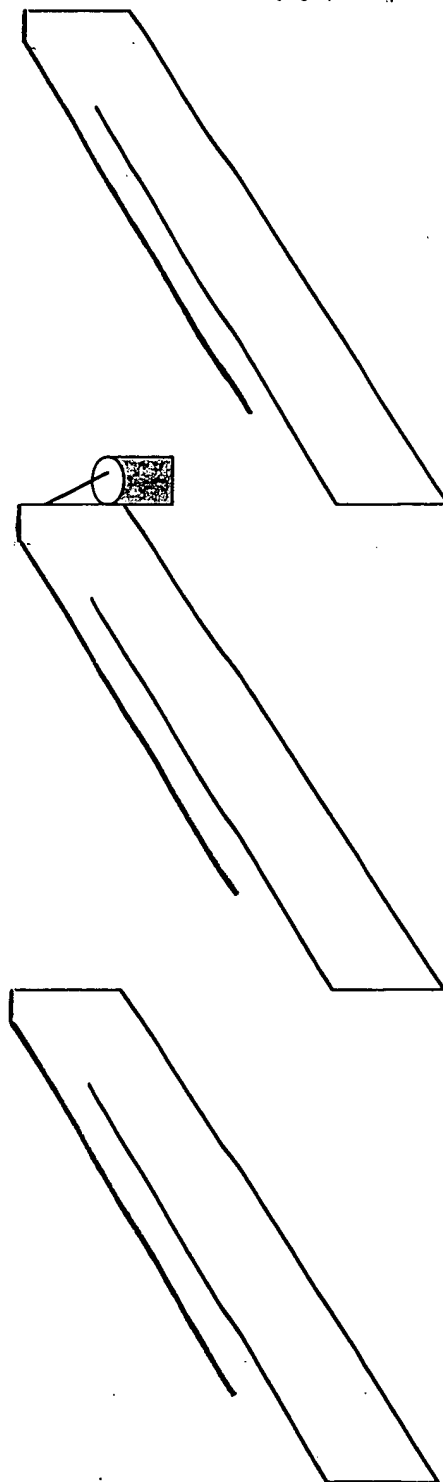


Fig. 7

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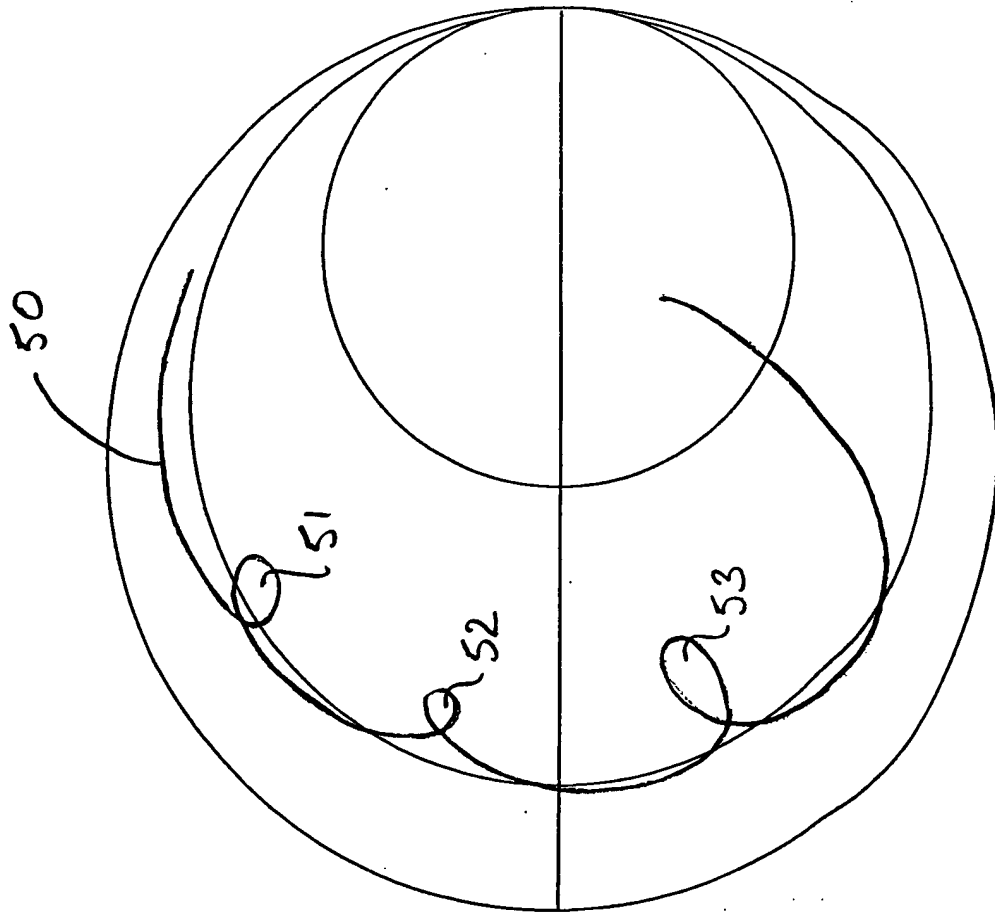


Fig. 8

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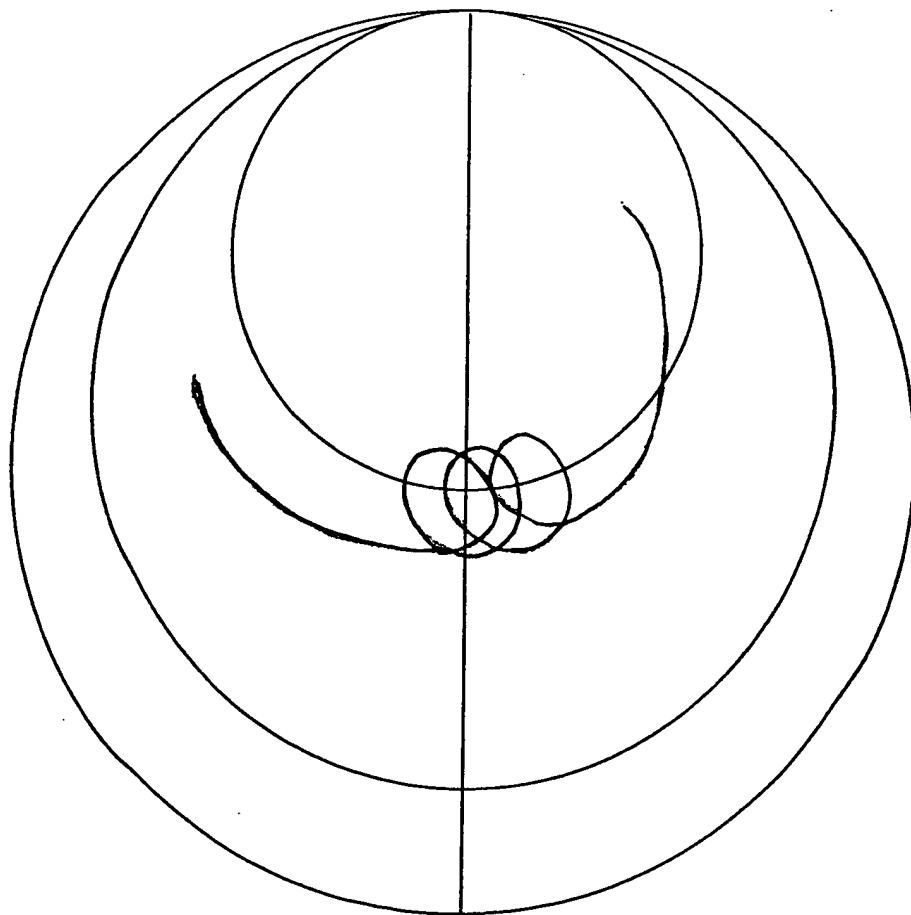


Fig. 9

The image contains three separate line drawings of a tapered wedge, arranged vertically. Each drawing is a simple black outline on a white background. The top drawing shows the front view of the wedge, which is a trapezoid with a horizontal top edge and a horizontal bottom edge, and two slanted sides. The middle drawing shows a side view, which is a rectangle with a short vertical edge on the left and a longer vertical edge on the right, with two slanted edges connecting the top and bottom. The bottom drawing shows another side view, similar to the middle one but with a different aspect ratio, also showing a rectangle with slanted edges.

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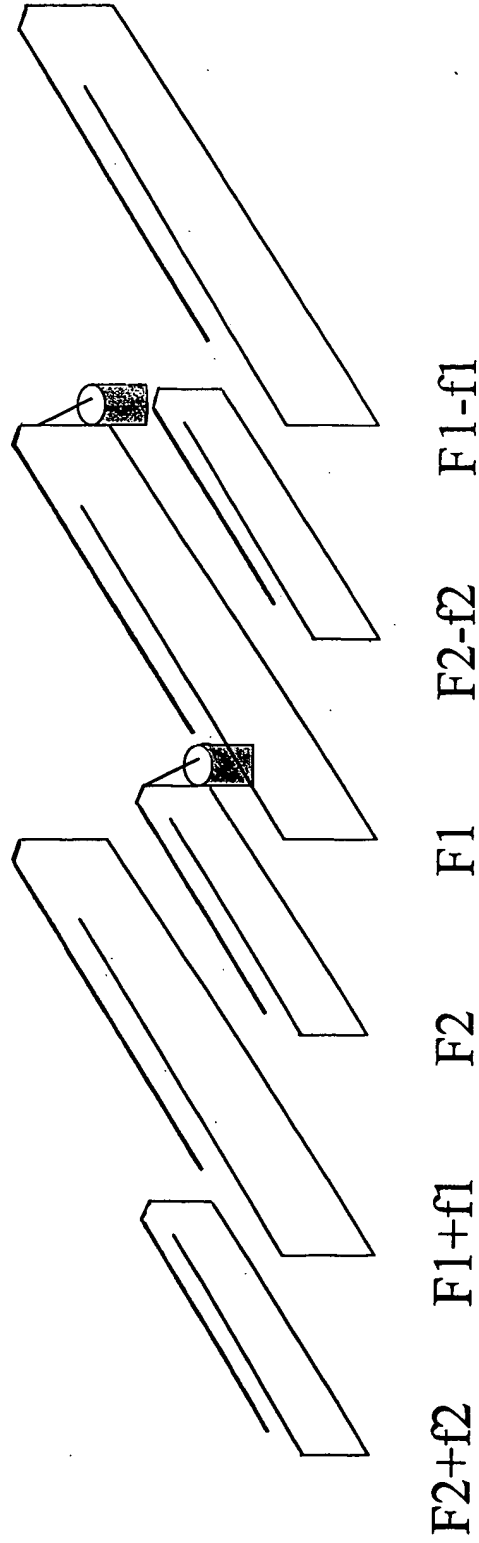


Fig. 11

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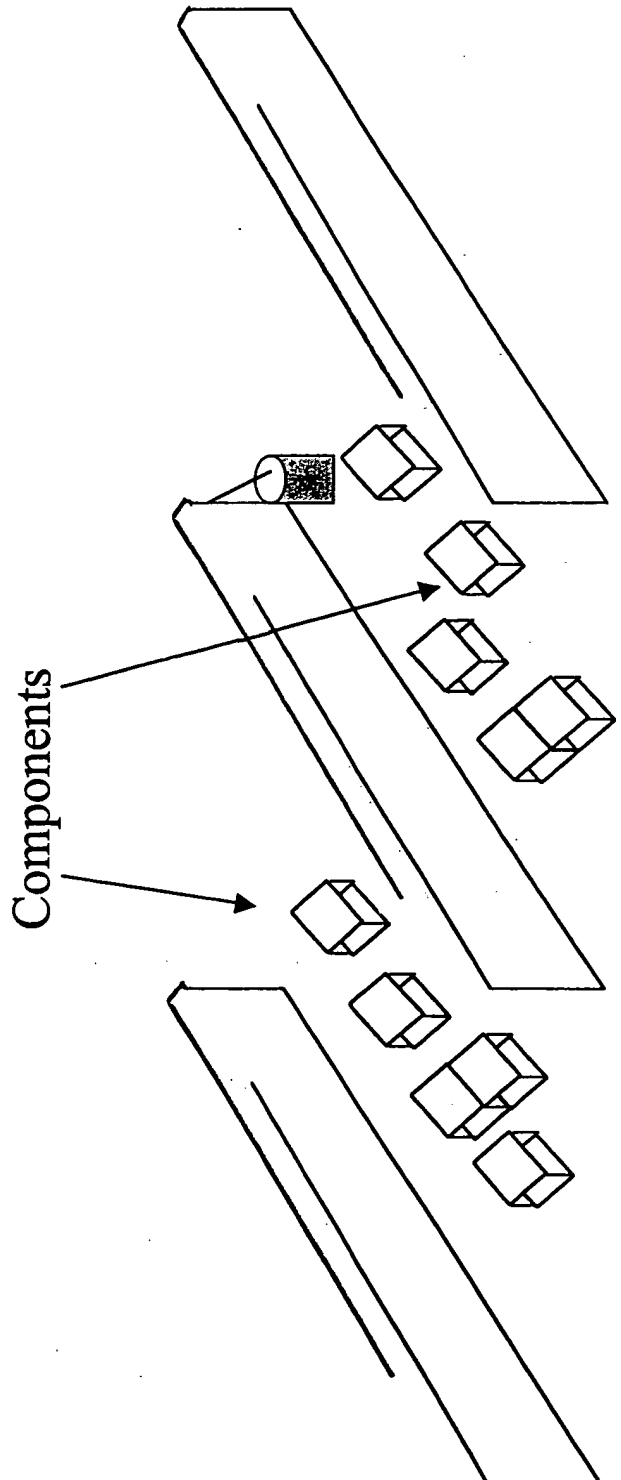


Fig. 12

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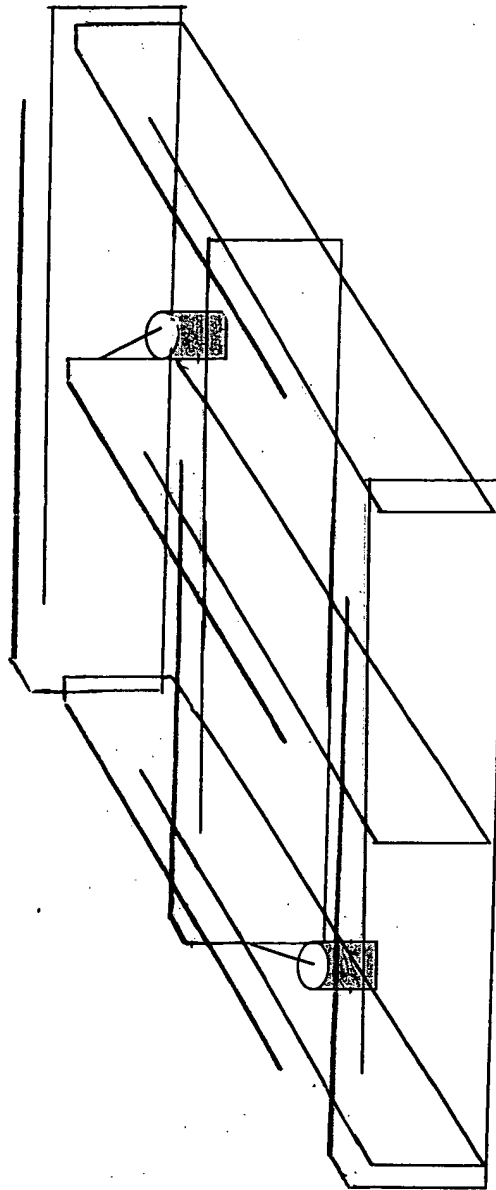


Fig. 13



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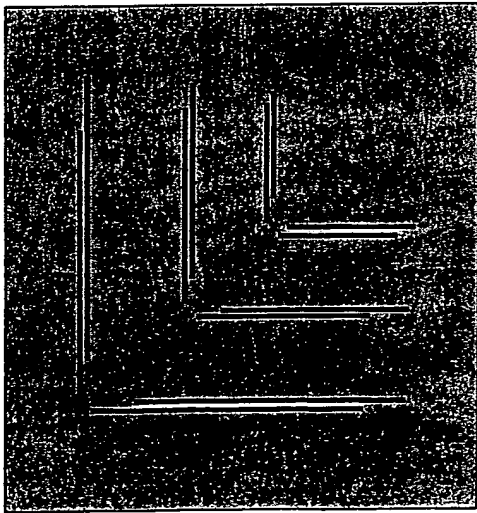


Fig. 14A

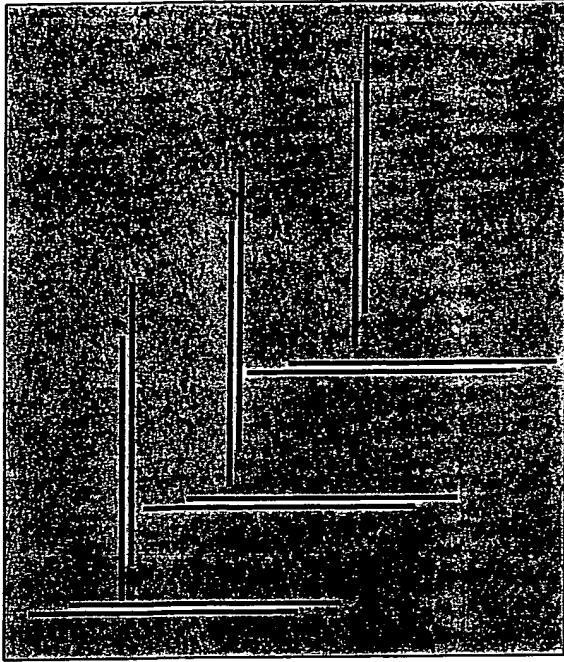


Fig. 14C

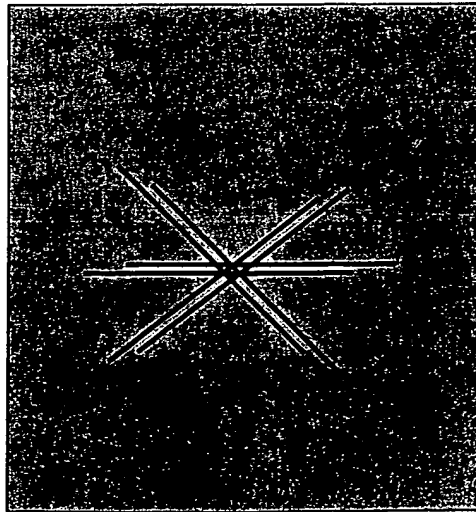


Fig. 14B

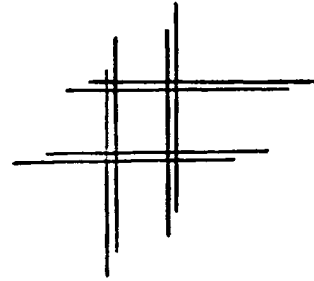


Fig. 14D

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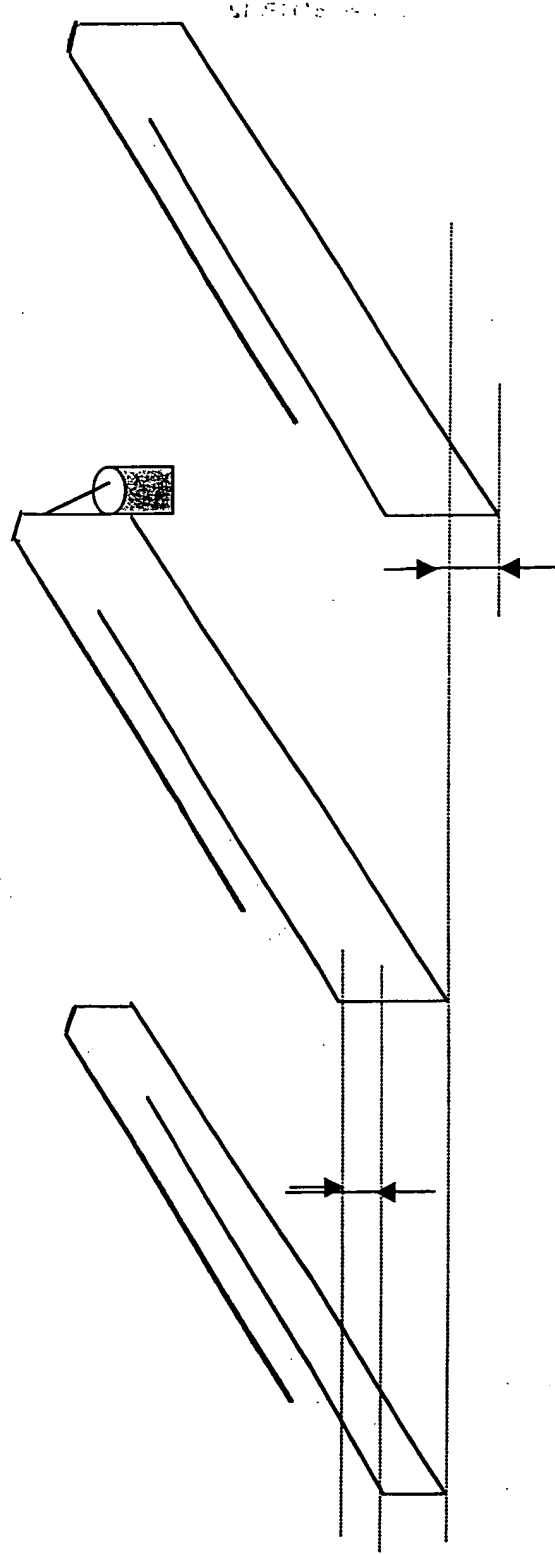


Fig. 15

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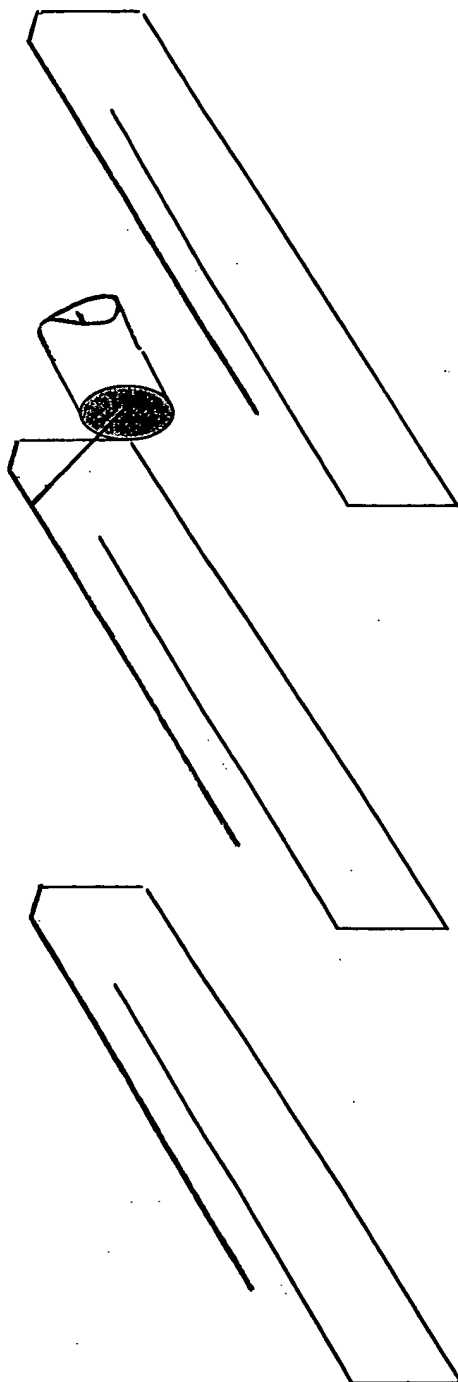


Fig. 16

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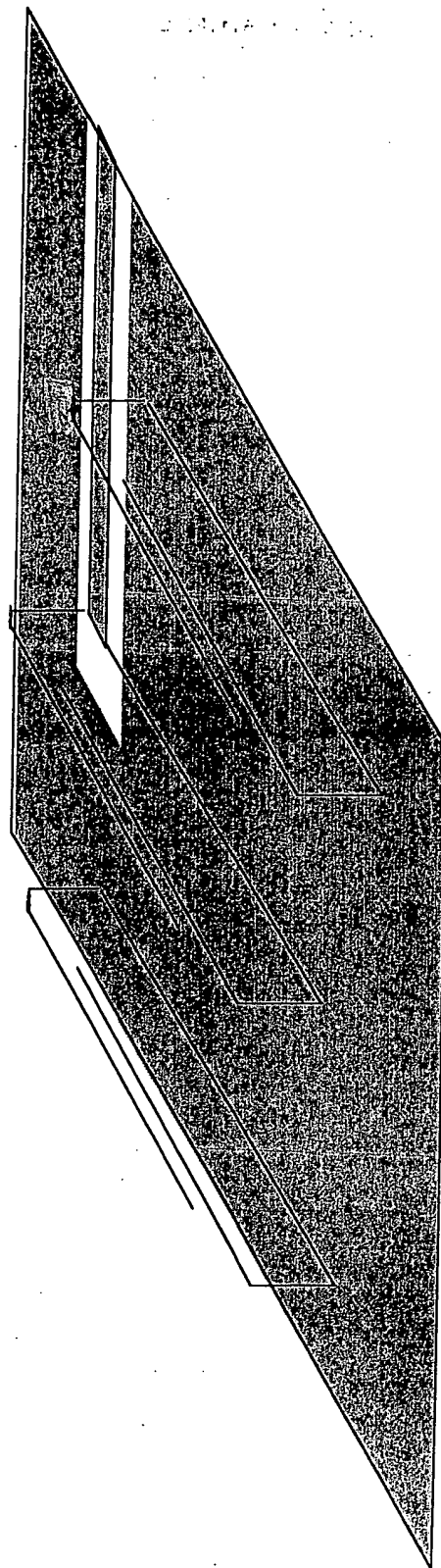


Fig. 17



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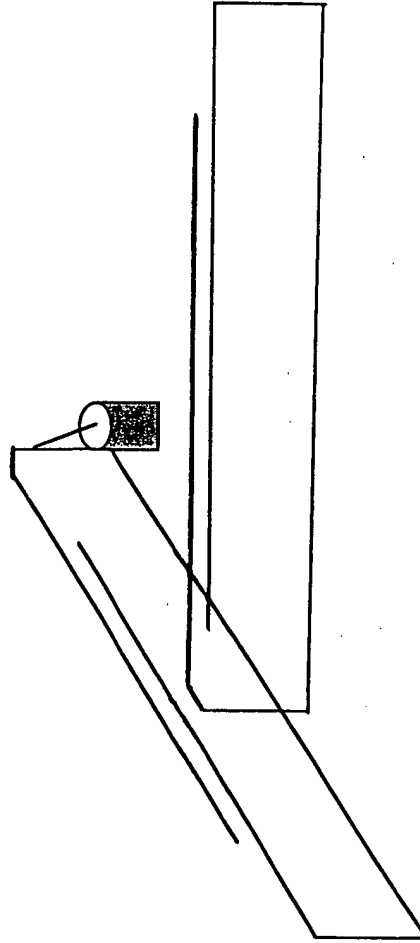


Fig. 18

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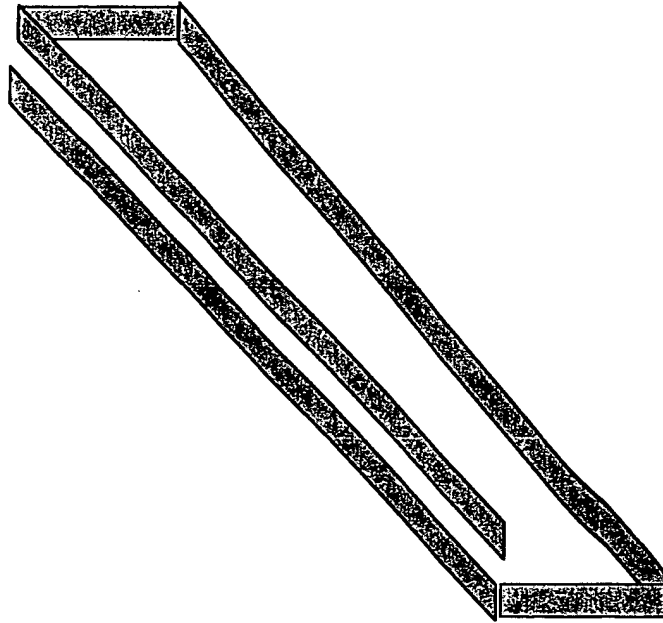
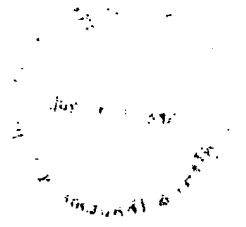


Fig. 19



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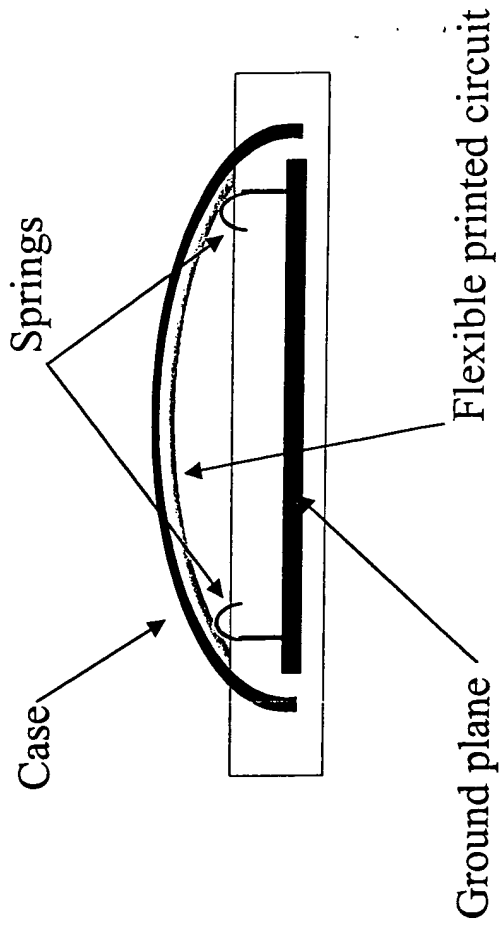
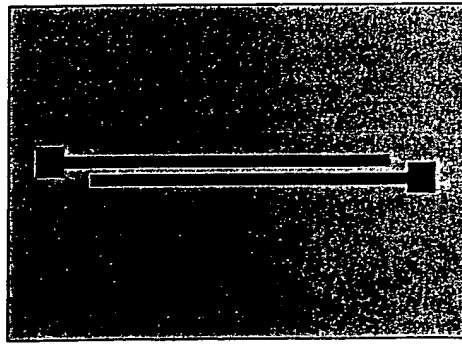


Fig. 20



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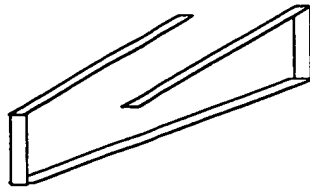


Fig. 21

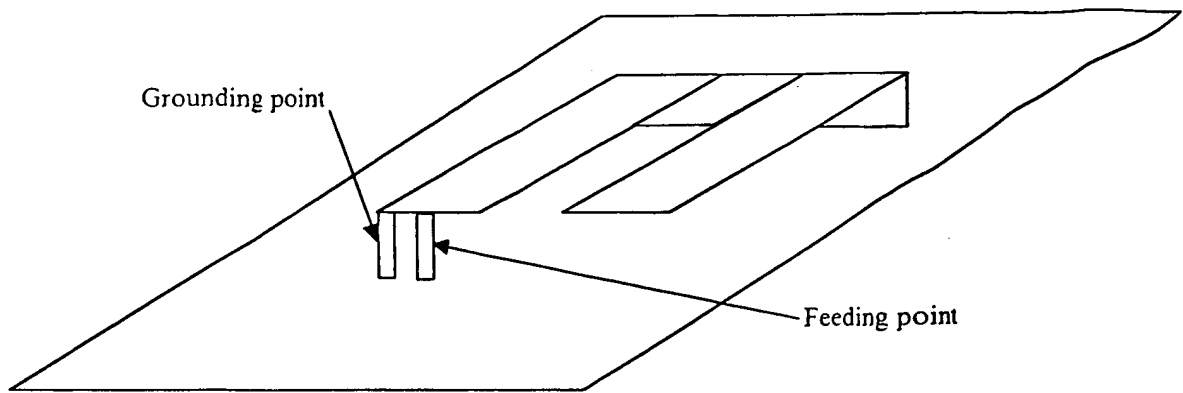


Fig. 22

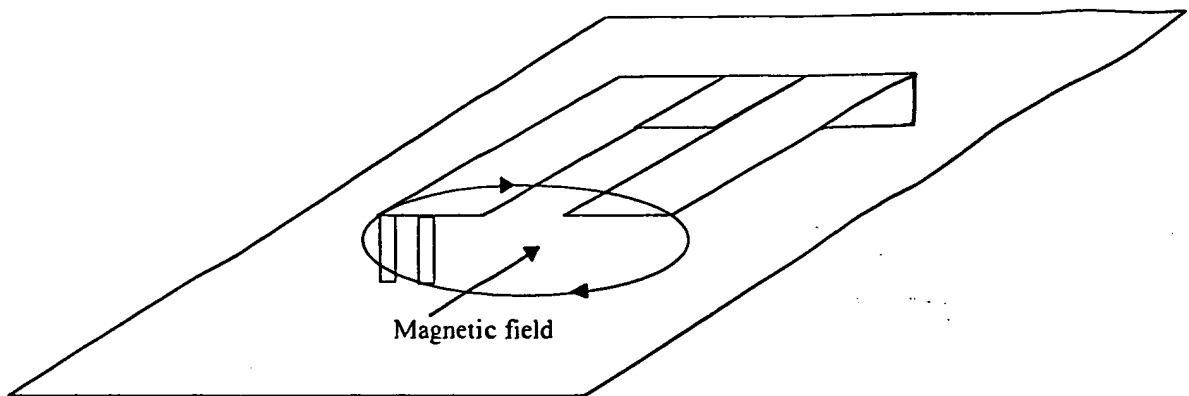


Fig. 23

Polymer Letters

